

oxide ((La,Pb,Ti,Zr)O₃) [12676-60-7]
PLZT 785/85
 See Lanthanum lead titanium zirconium oxide (La_{0.01}Pb_{0.93}Ti_{0.35}Zr_{0.65}O₃) [106390-68-5]
PM3 (molecular orbital)
PM (polyimide)
 See Poly(5,7-dihydro-1,3,5,7-tetraoxobenzol[1,2-c:4,5-c']dipyrrole-2,6(1H,3H)-diyl)-1,4-phenyleneoxy-1,4-phenylene) [25036-53-7]
PM (rubber)
 See Synthetic rubber, mercapto-terminated
PM (solvent)
 See Propanol, 1(or 2)-methoxy- [1320-67-8]
PM 1 (oxide)
 See Iron oxide (Fe₂O₃) [1309-37-1]
PM 1 (pesticide)
 See Polyoxy, mixt. with
 (7-4)-bis(dimethylcarbamodithioato-κS,κS')-zinc and N,N,N',N'-tetramethyl-2,7-dithia-3,6-diazaoctanedithioamide [8077-14-3]
PM 1 (polyimide)
 See Poly(5,7-dihydro-1,3,5,7-tetraoxobenzol[1,2-c:4,5-c']dipyrrole-2,6(1H,3H)-diyl)-1,4-phenyleneoxy-1,4-phenylene) [25036-53-7]
PM 2 (fiber)
 See Rayon
PM 2 (polyether)
 See Poly(ox(2,6-dimethyl-1,4-phenylene)) [24938-67-8]
PM₂
 See 1,2-Benzisothiazole-3-acetamide, α-[2-(dimethylamino)ethyl]-α-phenyl- [90932-79-9]
PM₃
 See 1,2-Benzisothiazole-3-propanamine, N,N'-dimethyl-γ-phenyl- [83796-68-3]
P 5m
 See L-Threonine, N-[4-[[[2-(11S)-3-amino-1-[[[(2S)-2,3-diamino-3-oxopropyl]-amino]-3-oxopropyl]-5-methyl-4-pyrimidinyl]carbonyl]amino]-3-(1H-imidazol-4-yl)-1-oxopropyl]amino]-2,4,5-trideoxy-2-methyl-D-arabinosyl- [69619-02-9]
PM 5 (Russian polymer)
 See Poly(5,7-dihydro-1,3,5,7-tetraoxobenzol[1,2-c:4,5-c']dipyrrole-2,6(1H,3H)-diyl)-1,4-phenyleneoxy-1,4-phenyleneoxy-1,4-phenyleneoxy-1,4-phenyleneoxy-1,4-phenylene) [53938-89-9]
PM 6 (cellulose derivative)
 See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
PM 06
 See Benzoic acid, 4-[(2-methyl-1-oxo-2-propenyl)oxy]-, 4-(hexyloxy)phenyl ester, homopolymer [92717-69-6]
PM 7 (acrylic polymer)
 See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with diethylenbenzene [9017-37-2]
PM 8
 See Molybdate (Mo₇O₄⁶⁻), hexahydrogen, compd. with 2-propanamine (1.6) [66259-28-7]
PM 15 (carbon black)
 See Carbon black
PM 19
 See Titanate(7-), (heptadeca-μ-oxodcaoxadecatungstate)hepta-μ-oxodioxo[μ₁₂-(phosphato(3-))-κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO:κO]di-, heptapotassium [84303-06-0]
PM 33
 See Benzenamine, 3,5-dibromo-4-[2-(dimethylamino)ethoxy]-, (2Z)-2-butenedioate (1:1) [14111-16-1]
PM 50 (carbon black)
 See Carbon black
PM 50 (polymer)
 See Cellulose, ethers, 2-hydroxypropyl ether [9004-64-2]
PM 64 (gelatin)
 See Gelatins
PM 70 (carbon black)
 See Carbon black
PM 75
 See Carbon black
PM 86 (vinyl polymer)
 See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
PM 90 (sugar ester)
 See α-D-Glucopyranoside, β-D-fructofuranosyl, esters, hexadecanoate [39300-95-3]
PM 100
 See Carbon black
P 101M
 See Phenol, 2,6-dimethyl-, homopolymer [25134-01-4]
PM 104
 See Europate(14-), hexadecaqua(dotriaconta-μ-oxododeca-μ₃-oxotetra-μ₄-oxodotriacontaxononacosamolybdate)eicosa-μ-oxotetra-, dodecaammonium dihydrogen, tridecahydrate [130729-68-9]
PM 1/42
 See Ethene, chloro-, polymers, homopolymer [9002-86-2]
P 150M
 See Polyester rubber, polyether-
PM 170
 See Acetic acid, (4-chlorophenoxy)-, (1-methyl-3-piperidinyl)methyl ester, hydrochloride [80842-08-6]
PM 198
 See Acetic acid, (4-chlorophenoxy)-, (methylimino)-di-2,1-ethanedyl ester, hydrochloride [80712-96-5]
PM 199
 See Isocyanic acid, polymethylenepolyphenylene ester [9016-87-9]
P 226M
 See Carbon black
PM 240
 See Acetic acid, [3-(trifluoromethyl)phenoxy]-,